

REMARKS

Claims 1-5 are pending in the present application. In the Office Action, Claims 1-5 were rejected under 35 U.S.C. §103(a) as being unpatentable over U.S. Patent No. 5,243,447 (Bodenkamp et al.) in view of U.S. Patent No. 6,297,832 (Mizuyabu et al.). Bodenkamp et al. discloses an enhanced single frame buffer display system; and, Mizuyabu et al. discloses a method and apparatus for memory access scheduling in a video graphics system.

Bodenkamp et al. is relied on to teach means for receiving YUV and RGB data, a first memory for storing YUV data, a second memory for storing RGB data, a YUV-RGB converter for converting YUV data to RGB data, and a display controller. Mizuyabu et al. is relied on to teach a timing generator, and mixing data.

Claims 1 and 4 have been amended to positively recite that the apparatus and method are within a mobile telephone. Neither Bodenkamp et al. nor Mizuyabu et al. teach or disclose the claimed apparatus and method within a mobile telephone.

Based on at least the foregoing, withdrawal of the rejections of Claims 1 and 4 is respectfully requested.

Independent Claims 1 and 4 are believed to be in condition for allowance. Without conceding the patentability per se of dependent Claims 2, 3 and 5, these are likewise believed to be allowable by virtue of their dependence on their respective amended independent claims. Accordingly, reconsideration and withdrawal of the rejections of dependent Claims 2, 3 and 5 is respectfully requested.

Accordingly, all of the claims pending in the Application, namely, Claims 1-5, are believed to be in condition for allowance. Should the Examiner believe that a telephone conference or personal interview would facilitate resolution of any remaining matters, the Examiner may contact Applicant's attorney at the number given below.

Respectfully submitted,



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